

Attachment to:

PHYSICAL SCIENCES GROUP
Signal Intelligence Series
GS-1314.00 - GS-1314.99

SERIES DEFINITION: Comprises positions the duties of which are to administer or perform research or other professional scientific, engineering, and technical work with respect to Signal Intercept operations, evaluation, analysis, guidance, system design planning and equipping, and technical support.

<u>CODE</u>	<u>TITLE</u>	<u>ABBREVIATION</u>
GS-1314.01	SIGINT OFFICER <u>Title Definition:</u> Comprises all SIGINT Specialties inclusive of engineer and/or scientist positions. GS-9 and above	SIGINT OFF
GS-1314.03	SIGINT SPECIALIST <u>Title Definition:</u> Comprises all of the SIGINT specialties including advanced technical and electronic work exclusive of engineer and/or scientist positions. GS-11 and above	SIGINT SPEC
GS-1314.03	SIGINT TECHNICIAN <u>Title Definition:</u> Comprises all of the SIGINT specialties involving complex electronic SIGINT equipment maintenance. GS-7 thru GS-13	SIGINT TECH
GS-1314.04	SIGINT ANALYST <u>Title Definition:</u> Comprises the specialty relating to technical analysis of electronic intercepts in ELINT/COMINT work. GS-8 thru GS-14	SIGINT ANAL

CODE (Cont'd)	TITLE	ABBREVIATION
GS-1314.05	SIGINT OPERATOR <u>Title Definition:</u> Comprises the specialty relating to operation of complex electronic intercept equipment and systems. GS-9 thru GS-13	SIGINT OPER
GS-1314.06	SIGINT AIDE (TECH) <u>Title Definition:</u> Comprises the trainee group scheduled for SIGINT TECH assignment. GS-7 thru GS-9	SIGINT A (TECH)
GS-1314.07	SIGINT AIDE (ANAL) <u>Title Definition:</u> Comprises the trainee group scheduled for SIGINT ANAL assignment. GS-7 thru GS-9	SIGINT A (ANAL)
GS-1314.08	SIGINT AIDE (OPER) <u>Title Definition:</u> Comprises the trainee group scheduled for SIGINT OPER assignment. GS-7 thru GS-9	SIGINT A (OPER)
GS-1314.09	SIGINT COMPUTING SPECIALIST <u>Title Definition:</u> Comprises the specialty relating to programming in computer analysis of SIGINT data. GS-7 thru GS-14	SIG COMP SPEC